L Number	Hits	Search Text	DB	Time stamp
1	0	("6717173").PN.	USPAT;	2004/03/24 06:39
		, ,	US-PGPUB	
2	1	("5556716").PN.	USPAT;	2004/03/24 08:01
			US-PGPUB	
3 .	3260	((x-ray or radio) near2 (conduct\$8 or photoconduct\$8)) or	USPAT;	2004/03/24 07:43
		radioconduct\$8	US-PGPUB	
4	33442	"bii.sub.3" or bismuth	USPAT;	2004/03/24 07:39
			US-PGPUB	
5	75	(((x-ray or radio) near2 (conduct\$8 or photoconduct\$8)) or	USPAT;	2004/03/24 07:22
		radioconduct\$8	US-PGPUB	
	4574005) and ("bii.sub.3" or bismuth)		0004/00/04 07 00
6	1574325	film or coat\$4 or layer	USPAT;	2004/03/24 07:22
7	60	(film or cont() A or lover) and (((), roy or radio) near	US-PGPUB	2004/02/24 07:25
7	62	(film or coat\$4 or layer) and ((((x-ray or radio) near2	USPAT;	2004/03/24 07:25
		(conduct\$8 or photoconduct\$8)) or radioconduct\$8) and ("bii.sub.3" or bismuth))	US-PGPUB	
8	55	((film or coat\$4 or layer) and ((((x-ray or radio) near2	USPAT;	2004/03/24 07:44
0	33	((((\alpha of radio) field (((\alpha radio) field ((((\alpha radio) field (((\alpha radio) field ((((\alpha radio) field (((\alpha radio) field (((\alpha radio) field ((((\alpha radio) field (((\alpha radio) field ((((\alpha radi	US-PGPUB	2004/03/24 07.44
) and ("bii.sub.3" or bismuth))) and (heat\$4 or press\$6)	00-1 01 05	
9	97	"bii.sub.3"	USPAT;	2004/03/24 07:43
		ne 11. w sa ne . se	US-PGPUB	230 1100/21 07.40
10	149	bismuth adj iodide	USPAT;	2004/03/24 08:03
1			US-PGPUB	
11	221	"bii.sub.3" or (bismuth adj iodide)	USPAT;	2004/03/24 08:02
		, , ,	US-PGPUB	
12	5	("bii.sub.3" or (bismuth adj iodide)) and (((x-ray or radio)	USPAT;	2004/03/24 07:41
		near2 (conduct\$8 or photoconduct\$8)) or radioconduct\$8	US-PGPUB	
13	49	("bii.sub.3" or (bismuth adj iodide)) and nylon	USPAT;	2004/03/24 07:41
			US-PGPUB	
14	3	("bii.sub.3" or (bismuth adj iodide)) same nylon	USPAT;	2004/03/24 07:41
45	40	/////	US-PGPUB	0004/00/04 07:40
15	49	(("bii.sub.3" or (bismuth adj iodide)) and nylon) and (heat\$4	USPAT;	2004/03/24 07:42
16	0	or press\$6) "bii.sub.3"	US-PGPUB EPO; JPO;	2004/03/24 07:43
10	0	bii.sub.3	DERWENT;	2004/03/24 07.43
			IBM_TDB	
17	31	bismuth adj iodide	EPO; JPO;	2004/03/24 07:43
''	01	biomati adjiodide	DERWENT;	2004/00/24 07.40
			IBM_TDB	
18	1199	((x-ray or radio) near2 (conduct\$8 or photoconduct\$8)) or	EPO; JPO;	2004/03/24 07:43
		radioconduct\$8	DERWENT;	
1			IBM_TDB	
19	1	(bismuth adj iodide) and (((x-ray or radio) near2 (conduct\$8	EPO; JPO;	2004/03/24 07:46
		or photoconduct\$8)) or radioconduct\$8	DERWENT;	
)	IBM_TDB	
20	250	(((x-ray or radio) near2 (conduct\$8 or photoconduct\$8)) or	EPO; JPO;	2004/03/24 07:44
1		radioconduct\$8	DERWENT;	
24	40) and (film or coat\$4 or layer)	IBM_TDB	0004/02/04 07:45
21 ·	46	((((x-ray or radio) near2 (conduct\$8 or photoconduct\$8)) or	EPO; JPO;	2004/03/24 07:45
1		radioconduct\$8) and (film or coat\$4 or layer)) and (heat\$4 or press\$6)	DERWENT; IBM_TDB	
22	4	(((((x-ray or radio) near2 (conduct\$8 or photoconduct\$8)) or	EPO; JPO;	2004/03/24 07:45
		radioconduct\$8	DERWENT;	2007/00/27 07.70
) and (film or coat\$4 or layer)) and (heat\$4 or press\$6)) and	IBM_TDB	
		composite		
23	7	5556716.URPN.	USPAT	2004/03/24 07:47
24	4	("4763344" "5556716" "5596228" "5689542").PN.	USPAT	2004/03/24 07:49
25	16	("2859352" "2862815" "3772028" "4097277" "4204118"	USPAT	2004/03/24 07:49
		"4260887" "4738798" "5025163" "5127038" "5166524"		
		"5168160" "5184018" "5238607" "5273910" "5291036"		
		"5340661").PN.		

26	0	("bii.sub.3" or (bismuth adj iodide)) and (("2859352"	USPAT;	2004/03/24 08:01
		"2862815" "3772028" "4097277" "4204118" "4260887"	US-PGPUB	
		"4738798" "5025163" "5127038" "5166524" "5168160"		
	:	"5184018" "5238607" "5273910" "5291036"		
		"5340661").PN.)		
27	0	(("2859352" "2862815" "3772028" "4097277" "4204118"	USPAT;	2004/03/24 08:01
		"4260887" "4738798" "5025163" "5127038" "5166524"	US-PGPUB	
		"5168160" "5184018" "5238607" "5273910" "5291036"		
		"5340661").PN.) and nylon		
28	47	("bii.sub.3" or (bismuth adj iodide)) and x-ray	USPAT;	2004/03/24 08:02
			US-PGPUB	,
29	39	(("bii.sub.3" or (bismuth adj iodide)) and x-ray) and	USPAT;	2004/03/24 08:02
		(composite or organic or resin or polymer or nylon)	US-PGPUB	
30	56	bismuth adj iodide or "bii.sub.3"	USOCR	2004/03/24 08:04
31	6	(bismuth adj iodide or "bii.sub.3") and x-ray	USOCR	2004/03/24 08:04